

Please **rewrite claims 1, 7 and 13** as follows:

1. (Twice amended) A method for controlling a device for recording or reproducing an optical recording medium having control information recorded in a wobbled form on a signal track, the method comprising the steps of:

B2 (a) detecting a wobbled signal from a signal track for reading the control information, wherein said detecting step is carried out in a free running state in which only a focus servo is turned on; and

(b) performing tracking control using a tracking servo after the detection of the wobbled signal.

B2 7. (Twice amended) A method for controlling a device for recording or reproducing an optical recording medium having control information recorded in a wobbled form on a signal track, the method comprising the steps of:

(a) detecting a wobbled signal from a signal track for detecting the present rotating speed of the optical recording medium, wherein said detecting step is carried out in a free running state in which only a focus servo is turned on;

(b) fixing a target rotating speed of the optical recording medium with reference to the detected present rotating speed of

B2 the optical recording medium, and controlling the optical recording medium to the target rotating speed; and

(c) turning on a tracking servo for a regular recording or reproduction after the target rotating speed of the optical recording medium has been fixed with reference to the wobbled signal.

13. (Twice amended) A device for controlling a device for recording or reproducing an optical recording medium having control information recorded in a wobbled form on a signal track, the device comprising:

B3 a tracking servo for performing tracking control on the optical recording medium;

a wobble detecting part for detecting a wobbled signal formed by wobbling from the signal track at a time when only a focus servo is turned on and the tracking servo is not operating;

an information reading part for reading control information from the detected wobbled signal; and

a servo controlling part for using the control information in a regular recording or reproduction.